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ATTACHMENT TO L-1468 09 AUGUST 1966 PAGE 1

THI	ERMAL	POWER	PLANT
VIET	TRI,	NORTH	VIETNAM
2118N 10525E			5E

25X1

(SEE NPIC BRIEFING BOARD L-1382 FOR COMPARISON)

1. SIGNIFICANCE:

THIS BRIEFING BOARD DEPICTS THE VIET TRI THERMAL POWER PLANT WHICH REPORTEDLY PRODUCES NINE PERCENT OF NORTH VIETNAM'S ELECTRICAL POWER AND WHICH IS THE SOLE POWER SOURCE FOR THE VIET TRI INDUSTRIAL COMPLEX.

2. LOCATION:

THE FACILITY IS LOCATED BETWEEN ROUTE 2 AND THE RED RIVER, JUST WEST OF VIET TRI.

3. REMARKS:

NORTH VIETNAMESE ELECTRIC POWER DISTRIBUTION FACILITIES HAVE BEEN DEVELOPED LARGELY TO SUPPORT A LIMITED, THOUGH SIGNIFICANT, INDUSTRIAL ECONOMY. AS OF AUGUST 1965 THE NATIONAL CAPACITY HAD REACHED AN ESTIMATED 175,000 KILOWATTS WITH AN ANNUAL PRODUCTION OF APPROXIMATELY 500 MILLION KILOWATT-HOURS. ABOUT NINETY PERCENT OF THE TOTAL CAPACITY WAS INSTALLED IN ONLY ELEVEN POWER PLANTS--EACH HAVING CAPACITIES OF AT LEAST 5,000 KILOWATTS--OF WHICH VIET TRI SUPPLIES 16,000 KILOWATTS.

4. MISSION READOUT:

REVEALS THE ROAD- AND RAIL-SERVED FACILITY

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GROUP :
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TO CONSIST OF A BOILER HOUSE; A GENERATOR HALL; A	
STORAGE AREA CONTAINING OPEN COAL STORAGE, A COAL	
AND A COAL TREATMENT BUILDING; A PROBABLE SWITCHIN	
TRANSFORMER YARD; SIX POL TANKS; A STORAGE/SUPPORT	
EIGHT BUILDINGS; AND AN ADMINISTRATION BUILDING.	THE FACILITY RECEIVED
BOMB DAMAGE TO THE TRANSFORMER YARD AREA. ONE BOM	MB HIT IN THE APPROXIMATE
CENTER OF THE YARD, DAMAGING PORTIONS OF THE MAIN	TRANSFORMERS THROUGH
BOMB "SPLATTER" AND SHRAPNEL EFFECTS. ANOTHER BOI	MB CRATER ALONG THE
TRANSFORMER YARD PERIMETER FENCE APPARENTLY CAUSE	D NO DAMAGE. NO OTHER
DAMAGE IS OBSERVED AT THE THERMAL POWER PLANT.	
THE VIET TRI PAPER COMBINE	LOCATED ADJACENT TO THE 25X1
THERMAL POWER PLANT ON THE BANK OF THE RED RIVER,	CONSISTS OF THE
FOLLOWING:	•
A. A RAW MATERIALS PROCESSING BUILDING.	
B. A DIGESTOR BUILDING	
C. A MILL BUILDING	
D. A RECOVERY AREA HAVING A BOILER HOUSE AT	ND RECOVERY BUILDING.
ALSO ANNOTATED ON THE GRAPHIC ARE THE WATER TREAT	
MATERIALS STORAGE AREA, AND THE STORAGE/SUPPORT	AREA FOR FINISHED

THE MILL BUILDING WAS STRUCK BY ONE BOMB WHICH DAMAGED A ROOF AREA APPROXIMATELY 40 X 40 FT. STRUCTURAL ROOF MEMBERS, HOWEVER, DO

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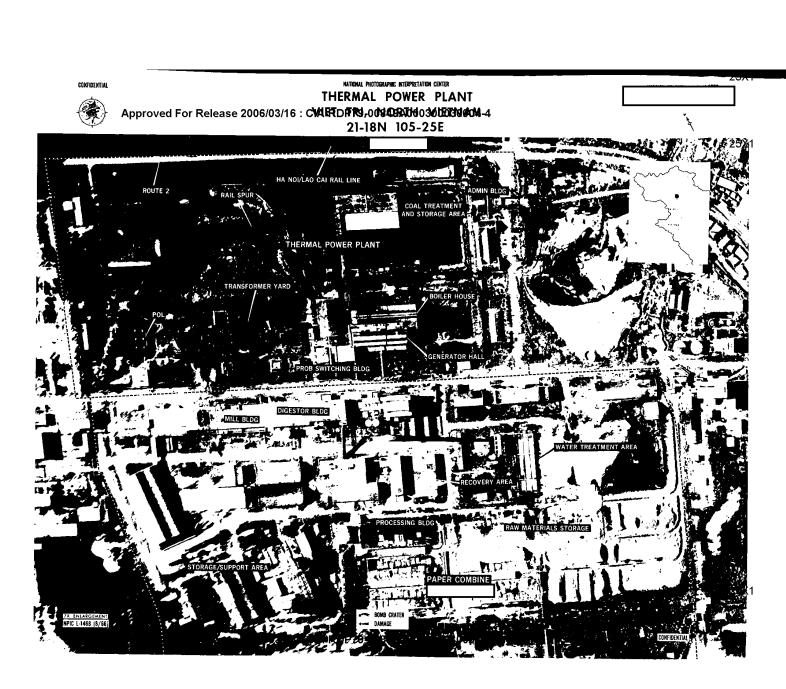
PRODUCTS.

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	HE BOMB CRATER ALONG THE POWER PLANT
TRANSFORMER YARD FENCE AREA MAY HA	VE CAUSED ADDITIONAL MINOR DAMAGE TO
THE SIDE OF THE MILL BUILDING NEAR	
IS NOTED TO THE PAPER COMBINE.	
A LACK OF SMOKE FROM THE STAC	KS AND A GENERAL LACK OF ACTIVITY
AT THESE INSTALLATIONS MAY INDICAT	TE A HALT IN PRODUCTION (DUE TO THE
BOMB DAMAGE OR FOR OTHER REASONS)	AT BOTH THE THERMAL POWER PLANT AND
THE PAPER COMBINE.	

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